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Hungary

Economic - Building, metallurgical coke plant

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THIS IS UNEVALUATED INFORMATION

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The coal tower is under construction and will be 48 meters high. The two coking blocks, each consisting of 55 ovens, will be built on either side of the coal tower. They will produce over half a million tons of coke per year. The foundation and chimney flues of the coking blocks have been completed. The blocks will be surrounded by a protective wall made of cane reeds.

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The gases resulting from coking will be used to heat the open-hearth and blast-furnace sheds and will be processed for chemical derivatives.

The incandescent coke will be taken from the ovens to the quenching tower in electrically driven quenching cars. Next, rubber conveyer belts will transport it to the grader, from where it will go directly to the blast furnace.

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